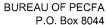
GIS REGISTRY INFORMATION

SITE NAME:	Old Loomis S	Sport	t & Liquor									
BRRTS #:	03-68-00127	8					FID:					
COMMERCE #	53150-5512-	12					(if ap	pro	ρειατι	e):		
(if appropriate):	00100-0012-	10										
CLOSURE DATE:	December 29). 20	03									
STREET ADDRESS:		10 KG 10 F4	화의 경찰 조심하셨는 밥으로 먹었다.									
CITY:	Muskego											
SOURCE PROPERTY	F-5-35 (Mar 05-35) A F-1 COT-8006-1 DG 51 11 11 12	DINA	ATES	X =	673722	2			Y =	2659	902	<u> </u>
(meters in WTM91 pro	ojection):											
CONTAMINATED ME	DIA:	G	roundwater			Soil			Bo	th	X	
OFF-SOURCE GW C	ONTAMINATI	ON:	>ES:	Y	'es				No		Х	
• IF YES, STREET	ADDRESS:											
 GPS COORDINAT 	res :	X =					Υ =			***************************************		
(meters in WTM91 pro												
OFF-SOURCE SOIL			-	Yes			No	X				
>Generic or Site-Spe		RCI	L):	<u></u>	<u> </u>		<u></u>					
• IF YES, STREET	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2.0					1	Т				
GPS COORDINAT		X =					Y =					
(meters in WTM91 pro		/AV.	Yes		·		No	X		·····		
CONTAININATION IN	RIGHT OF W	AT.	DOCUMEN	TS N	FEDED	······	No					*
Closure Letter, and any cor	aditional clocure I	ottor		10 11		•						TV
												X
Copy of most recent deed,					***************************************							X
Certified survey map or rele	evant portion of th	ne rec	orded plat map	(if refe	renced in t	the legal d	escript	ion) fo	or all a	affected	d properties	NA
County Parcel ID number, i	f used for county,	for a	II affected prop	erties								X
Location Map which outlines parcels to be located easily (8.5) potable wells within 1200' of the	x14" if paper copy). I											
Detailed Site Map(s) for all wells and potable wells. (8.5x14 way in relation to the source pro exceeding ch. NR 720 generic or	l", if paper copy) This perty and in relation	s map	shall also show the	e locatio	n of all con	ntaminated	public s	streets	, highw	ay and	railroad rights-o	f-
Tables of Latest Groundwa		ults (no shading or o	ross-h	atching)						-	X
Tables of Latest Soil Analy	tical Results (no s	hadir	ng or cross-hate	ching)			:					X
Isoconcentration map(s), it and extent of groundwater contains										hould ha	ave flow direction	n X
GW: Table of water level el	evations, with sar	mplin	g dates, and fre	e prod	uct noted	l if preser	nt					X
GW: Latest groundwater fl is greater than 20 degrees)	ow direction/mon	itorin	g well location	map (s	hould be	2 maps i	if maxi	imum	varia	tion in	flow directio	n X
SOIL: Latest horizontal ext	ent of contaminat	ion e	xceeding gener	ic or S	SRCLs, w	ith one c	ontou	r		***************************************		X
Geologic cross-sections, if	required for SI. (8.5x14	4' if paper copy)									NA
RP certified statement that	legal descriptions	s are	complete and a	ccurate	· .							X
Copies of off-source notific	ation letters (if ap	plica	ble) <u>One notific</u>	ation le	etter to th	e current	sourc	e pro	perty	owner		X
Letter informing ROW own	er of residual conf	tamin	ation (if applica	ble)(pu	ıblic, highv	way or rail	road F	ROW)				NA
Copy of (soil or land use) d	eed restriction(s)	or de	ed notice <i>if any</i>	requir	ed as a c	ondition	of clos	sure				X



Madison, Wisconsin 53708-8044 TDD #: (608) 264-8777

Fax #: (608) 267-1381 Jim Doyle, Governor Mary P. Burke, Secretary



April 12, 2005

Alexis Baker 409 Monaco Drive Punta Gorda, Florida 33950

RE: Fin

Final Closure

Commerce # 53150-5512-13 WDNR BRRTS # 03-68-001278 Old Loomis Sport & Liquor, S107 W16311 Loomis Road, Muskego

Dear Ms. Baker:

The Wisconsin Department of Commerce (Commerce) has received all items required as conditions for closure of the site referenced above. This case is now listed as "closed" on the Commerce database and will be included on the Wisconsin Department of Natural Resources (WDNR) Geographic Information System (GIS) Registry of Closed Remediation Sites to address residual contamination. It is in your best interest to keep all documentation related to the environmental activities that were conducted.

If residual contamination is encountered in the future, it must be managed in accordance with all applicable state and federal regulations. If it is determined that any remaining contamination poses a threat, the case may be reopened and further investigation or remediation may be required.

Thank you for your efforts to bring this case to closure. If you have any questions, please contact me in writing at the letterhead address or by telephone at (608) 261-5405.

Sincerely,

Jon Heberer Hydrogeologist Site Review Section

cc:

Balhit Dhillon, 6270 River Terrace Drive, Franklin, WI 53132 Mike Bozikowski, CHMM, Moraine Environmental, Inc

Case File



December 29, 2003

Alexis Baker 3830 Bal Harbor Blvd Unit 27 Punta Gorda, FL 33950

RE:

Conditional Case Closure

Commerce # 53150-5512-13 WDNR BRRTS # 03-68-001278 Old Loomis Sport & Liquor, S107W16311 Loomis Rd, Muskego

Dear Ms. Baker:

The Wisconsin Department of Commerce (Commerce) has reviewed the request for case closure prepared by your consultant, Moraine Environmental Inc, for the site referenced above. It is understood that residual soil and groundwater contamination remains on-site. Commerce has determined that this site does not pose a significant threat to the environment and human health. No further investigation or remedial action is necessary.

The following conditions must be satisfied to obtain final closure:

- A soil deed restriction must be placed on the property deed addressing residual petroleum impacts to soil on the above-mentioned property. This deed restriction, to be signed and recorded by the responsible party, will require that an institutional control be implemented and maintained to prevent the direct contact of petroleum contaminated soil within 4 feet of the ground surface.
- In addition, a deed restriction must be placed on the above referenced property for a cap for protection of groundwater from residual petroleum contaminated soil. The deed restriction, to be signed and recorded by the responsible party, must contain a soil restriction for maintenance of a barrier cap to address protection of groundwater from residual contamination.
- A deed notification must be placed on the property deed for abandonment of monitoring wells MW-3 and MW-5. The deed notice, to be signed and recorded by the responsible party, must contain a notice for the monitoring wells that require abandonment. This notice will remain in place until the monitoring well is located and abandoned in accordance with applicable regulations.
- Include with the deed notification:
 - Table 1. Soil Boring Analytical Results (Investigative Phase), Case Summary and Close Out by A.E.S. Consultants, Ltd. dated December 7, 2000.
 - Table 1, Soil Sampling Results, Report of Missing Elements by Moraine Environmental, Inc. dated June 17, 2002.

Alexis Baker

Commerce # 53150-5512-13 WDNR BRRTS # 03-68-001278

Old Loomis Sport & Liquor, S107W16311 Loomis Rd, Muskego

December 29, 2003

Page 2

- A site map indicating where the remaining contamination exists. Or, Figure 5, Residual Soil Contamination Area (dated May 18, 1994), Remedial Action Plan (Revised) by A.E.S. Consultants, Ltd. dated May 20, 1994.
- A site map depicting the location of the monitoring wells remaining at the property that require abandonment.
- In order to document that the deed notifications have been met, a copy containing the
 County Register of Deeds' recording information is required for case closure. An example of
 a "Notice of Contamination to Property" is enclosed for your use. If you wish to modify the
 language, submit copies to this office for approval prior to recording. If an electronic copy of
 the "Notice of Contamination to Property" is desired, you may contact Commerce and a copy
 will be forwarded to you.

This letter serves as your written notice of "no further action". Timely filing of your final PECFA claim (if applicable) is encouraged. If your claim is not received within 120 days of the date of this letter, interest costs incurred after 60 days of the date of this letter will not be eligible for PECFA reimbursement. Costs associated with recording deed notices or other restrictions are not eligible for PECFA reimbursement, and the recording of these notices should not delay the claim submittal process.

If you have any questions, please contact me in writing at the letterhead address or by telephone at (608) 261-5405.

Sincerely,

Jon Heberer Hydrogeologist Site Review Section

Enclosure

cc: Balhit Dhillon, 6270 River Terrace Drive, Franklin, WI 53132 Mike Bozikowski, Moraine Environmental Inc Case File Grantee.

necessary \

Erickson, husband and wife

Wisconsin (The "Property"):

Grantor, and Dhillon Group, LLC

following described real estate in Waukesha

STATE BAR OF WISCONSIN FORM 1 - 1998

This Deed, made between Michael S. Erickson and Phyllis A.

Grantor, for a valuable consideration, conveys and warrants to Grantee the

WARRANTY DEED

. 6	007	44	SEP	23 8
		~	······································	

County, State of

2848248

REGISTER'S OFFICE WAUKESHA COUNTY, WI RECORDED ON

09-23-2002 9:37 AM

MICHAEL J. HASSLINGER REGISTER OF DEEDS

REC. FEE: 6.00
REC. FEE-CO: 5.00
REC. FEE-ST: 2.00
TRAN. FEE: 225.00
TRAN. FEE-STAT900.00

Recording Area

Name and Return Address

DHILLON Grow LLC

6720 RIVER PERMOLE AJ.

Frankling wi 53132

MSKC 2296.996

Parcel Identification Number (PİN) This is not homestead property.

(AB) (18/AASt)

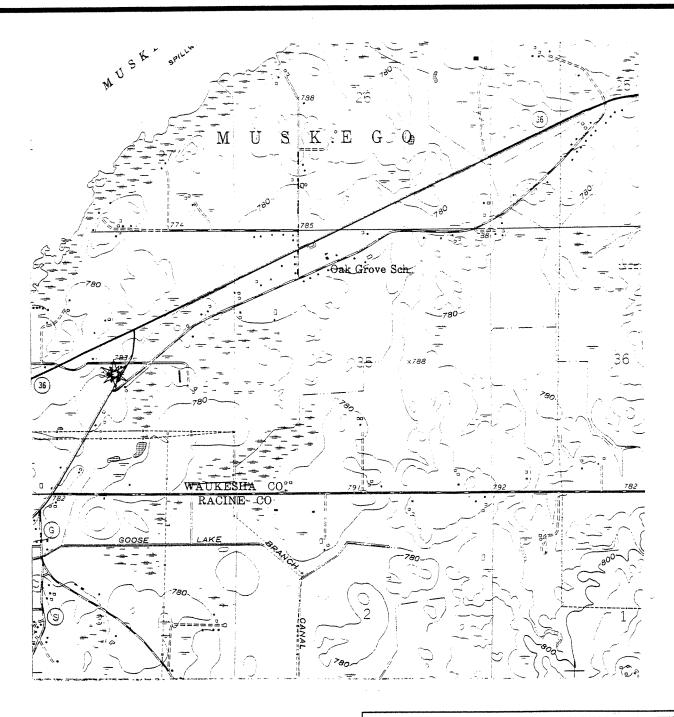
That part of the Northwest 1/4 of the Southeast 1/4 of Section 34, Township 5 North, Range 20 East, in the City of Muskego, Waukesha County, Wisconsin, bounded and described as follows:

Commencing at the center of the said Section; thence North 89° 20' 40" East on the East and West 1/2 line, 129.0 feet; thence South 0° 55' 12" East, 50.0 feet; thence North 89° 20' 48" East, 155.2 feet along the Southerly line of Muskego Dam Road; thence South 7° 12' 20" East, 76.0 feet to the Northwesterly line of S.T.H. "36"; thence South 29° 22' 48" West on said line, 579.70 feet to the North and South 1/2 line; thence North 0° 55' 12" West on 1/2 line, 627.45 feet to the point of commencement.

Together with all appurtenant rights, title and interests.

Grantor warrants that the title to the Property is good, indefeasible in fee simple and free and clear of encumbrances except municipal and zoning ordinances and agreements entered under them, recorded easements for the distribution of utility and municipal services, recorded building and use restrictions and covenants, general taxes for the year 2002 and the permitted exceptions as set forth on Exhibit "A" which is attached to this deed and incorporated by reference herein.

Dated this day of September	, 2002
Michael S. Erickson	* Phyllis A. Erickson
*	*
AUTHENTICATION	ACKNOWLEDGMENT
Signature(s)	SHE boygan County.)
authenticated thisday of,	Personally came before me this QTH day of the above named Michael S. Erickson and Phyllis A. Erickson.
*	
TITLE: MEMBER STATE BAR OF WISCONSIN (If not,	to me known to be the person(s) who executed the foregoing
authorized by § 706.06, Wis. Stats.)	instrument and acknowledge the same A い M いいいいない
THIS INSTRUMENT WAS DRAFTED BY Attorney John U. Schneider	* ann 400 Estelinoly
(Signatures may be authenticated or acknowledged. Both are not necessary)	Notary Public, State of Wisconsin My Commission is permanent; (If not, state expiration date:



SOURCE:

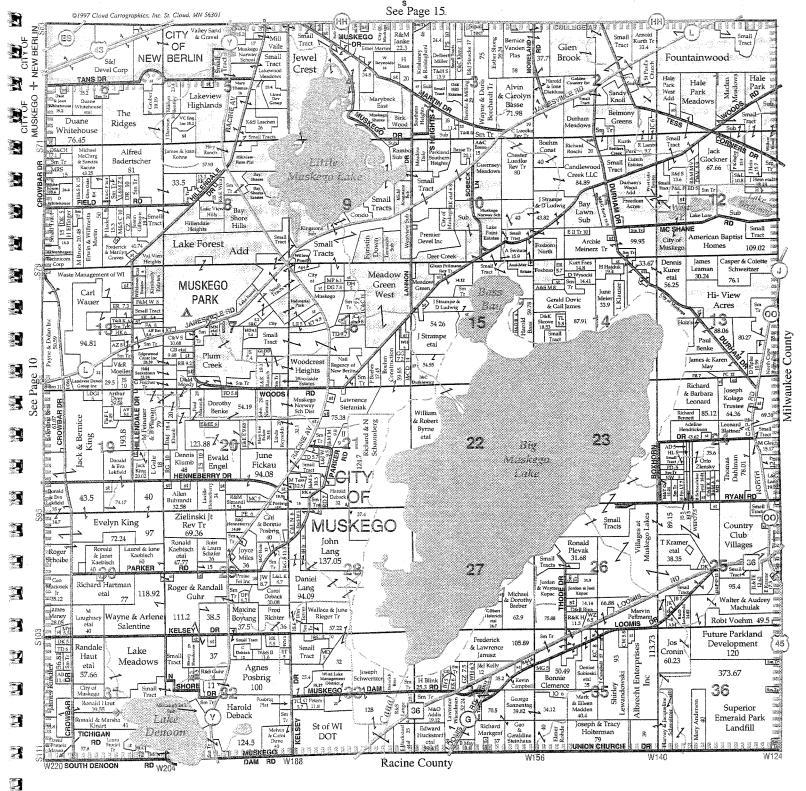
U.S.G.S. 7.5 MINLITE SERIES TOPOGRAPHIC MAP - NORTH CAPE QUADRANGLE, 1971



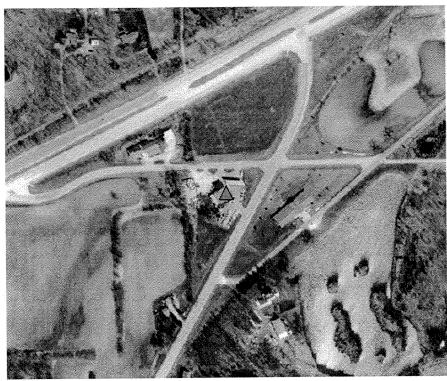
F	FIGURE 1	
SITE LO	CATION	MAP
	OMIS SPORT & LIQUOR KEGO, WISCONSIN	
JOB NUMBER 1207	DWG FILE NAME 1	0079L
SCALE: 1" = 2000"	DATE: JULY 3	31, 2000
AES CONSUL	TANTS, LTD.	BY: RRS





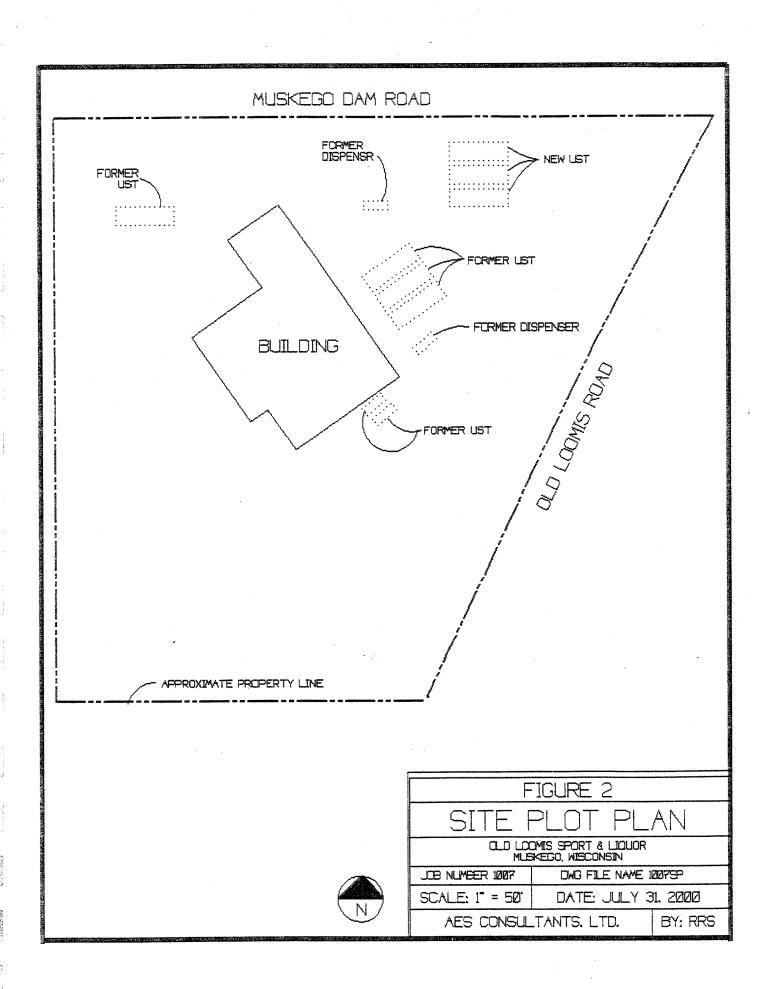


Scale 1:4,156



Please read the documentation for more information.

WTM coordinates: 673722, 265902



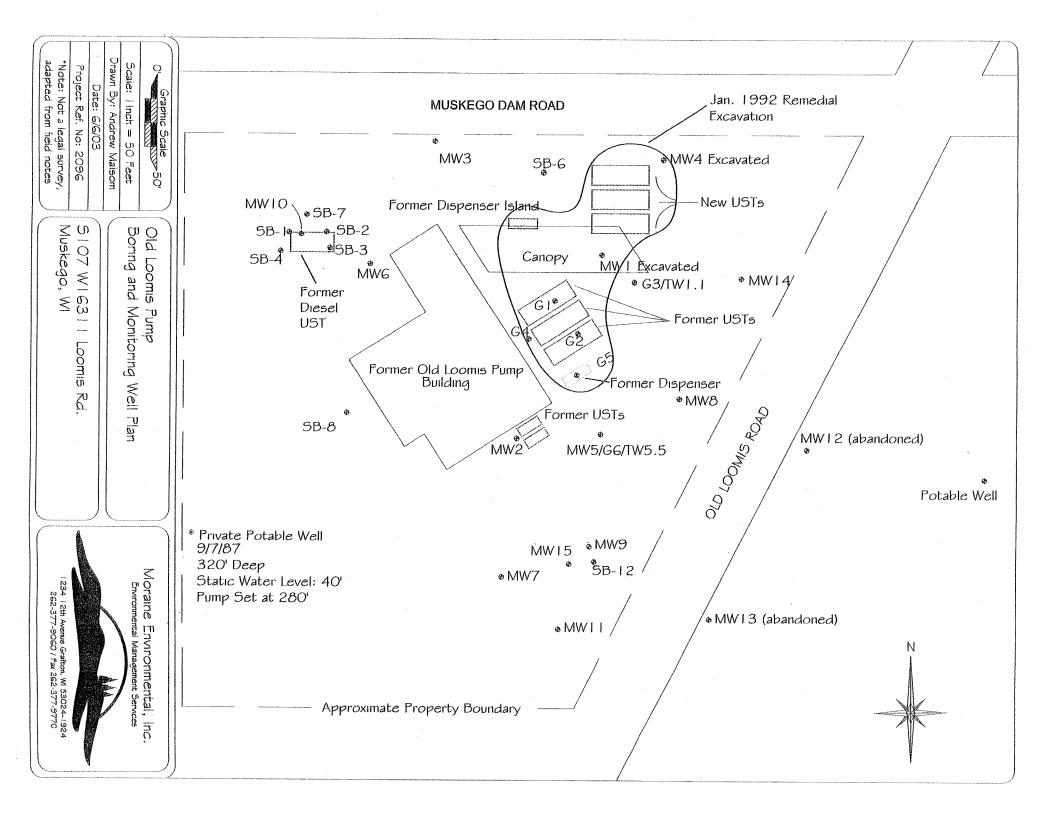


Table 2 **Groundwater Results**

BRRTS# 03-68-001278 Commerce# 53150-5512-13 MEI Project# 2096

	Well Da	ata			,				GRO &	PVOCs		
Well ID	Darie Samu	Raysis Requeste	Poc Fievallo.	no di	Water Table			Ethydog.	Melhy.ter,	i elle i	o liment	S (FE) X FE TO,
		/		it of Me	asure:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
				NR 140		NSE	0.5	140	12	200	96	1000
				NR 14	10 ES:	NSE	5.0	700	60	1000	480	10000
MW1	02/26/91	BETX	98.81				6.0	<1.0		9.0		3.0
TW1.1	04/14/03	PVOC PAH					560	18	12	370	13.4 Q	105
	02/26/91	BETX	99.33				37	<1.0		<1.0		42
MW2	04/24/00	PVOC/PAH		1.20			<0.25	<0.12	<0.53	<0.22	<0.26	<0.52
	03/27/02	PVOC	96.24	1.93	94.31		6.1	<0.82	<0.43	<0.68	<0.94	<1.7
MW3	02/26/91	BETX	96.91				<1.0	<1.0		<1.0		<1.0
MW4	02/26/91	BETX	98.77				<1.0	<1.0		<1.0		3.0
MW5	02/26/91	BETX	99.61				7600	2400		7700		6300
TW5.1	04/14/03	PVOC PAH					10,000	1800	<58	13,000	1780	7900
	05/03/91	BETX	96.72				<1.0	<1.0		<1.0		<1.0
	12/04/97	PVOC		2.75			<0.41	<0.23	1.5 Q	<0.28	<0.30	<0.51
MW6	12/07/98	PVOC/PAH		2.50			<0.4	<0.6	22	<0.4	<0.6	<1.2
	04/24/00	PVOC/PAH		2.03			<0.25	<0.12	13	<0.22	<0.26	<0.52
	03/27/02	PVOC	93.75	2.31	91.44		<0.45	<0.82	60	<0.68	<0.94	<1.7
	05/03/91	BETX	102.45				<1.0	<1.0		<1.0		<1.0
MW7	04/24/00	PVOC/PAH		1.35			<0.25	<0.12	<0.53	<0.22	<0.26	<0.52
	03/27/02	PVOC	96.22	1.95	94.27		<0.45	<0.82	0.46 Q	<0.68	<0.94	<1.7
	05/03/91	BETX	102.27				290	260		510		510
	12/07/98	PVOC/PAH	102.2.	5.92			0.30 Q	0.80	<0.20	0.30 Q	0.80 Q	<0.60
8WM	04/24/00	PVOC/PAH		5.75			<0.25	<0.12	<0.53	<0.22	<0.26	<0.52
	03/27/02	PVOC	100.85	7.01	93.84		1.4	<0.82	<0.43	<0.68	<0.94	<1.7
	02/20/92	RO/VOC/Pb				7896	754	381	69	760	313	1009
	12/07/98	PVOC/PAH		1.73			<0.20	<0.30	1.0	<0.20	<0.30	<0.60
MW9	04/24/00	PVOC/PAH		4.62			<0.25	<0.12	<0.53	<0.22	<0.26	<0.52
	03/27/02	PVOC		5.30			<0.45	<0.82	<0.43	<0.68	<0.94	<1.7
	02/20/92	RO/VOC/Pt	l)			3036	8.2	<0.3	<3	11	45	21
MW10												
	02/20/92	RO/VOC/Pt)			43	<0.3	<0.3	2.2	1.5	0.8	0.3
	12/04/97	PVOC		6.25		l	<0.41	<0.23	<0.53	<0.28	<0.30	<0.51
MW11	12/07/98	PVOC/PAH		5.84		 	<0.20	<0.30	<0.20	<0.20	<0.30	<0.60
	04/24/00	PVOC/PAH		4.45			<0.25	<0.12	<0.53	<0.22	<0.26	<0.52
	03/27/02	PVOC	100.00	5.60	94.40		<0.45	<0.82	<0.43	<0.68	<0.94	<1.7
	02/20/92	RO/VOC/Pt				140	<0.3	<0.3	<1	72	0.2	1.1
MW12						<u> </u>	T		 	_		<u> </u>
	02/20/92	RO/VOC/Pt)			252	0.4	<0.6	1.2	102	0.6	1.9
MW13												
	02/20/92	RO/VOC/Pt)			47	<0.3	<0.3	<1.0	21	0.2	<0.4
MW14	<u></u>	PVOC/PAH		4.63		- 	<0.25	<0.12	<0.53	<0.22	<0.26	<0.52
	03/27/02	PVOC	99.25	5.01	94.24		<0.45	<0.82	<0.43	<0.68	<0.94	<1.7
Potable	03/27/02	PVOC	00.20	2.01			<0.45	<0.82	<0.43	<0.68	<0.94	<1.7
Supply	35,27702	1 100					1		1			 :
All Star	6/25/03	PVOC/Nap					<0.30	<0.60	<0.58	<0.58	<0.66	<1.2
Supply	0,20,00				 		5.00	5.00	1			
												
							1	I	1	I	i .	1

Key:
ug/l = micrograms/liter (equivalent to parts per billion or ppb)
Blank Space = Not Analyzed
PAL = Preventative Action Limit (NR 140.10)
ES = Enforcement Standard (NR 140.10)
NSE - No Standard Established.
Underlined results exceed NR 140 PALs

Bold and Underlined results exceed NR 140 ES

Q - Compound detected below the Limit of Quantitation (LOQ),

Table 2 Groundwater Results

	Well Da								Lead a	nd Othe					,	
Vell ID	Oake Samole	To the state of th		Beg (see)	Caron Caron	Cho-ofo.	1.2 dichie	(s) (man) (s) (man) (s) (man)	Weinyen	Nabrith _a	Mao de la marca de	Sylve Sylve		17. Triche	S T T ON THE STATE OF THE STATE	Now Color
			ug/l	ug/i	ug/l	ug/l	ug/l	ug/i	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
			1.5	NSE	0.5	0.6	0.5	NSE	0.5	8	NSE	10	0.5	40	0.5	0.02
			15	NSE	5	6	5	NSE	5.0	40	NSE	100	5.0	200	5.0	0.2
MW1	02/26/91	BETX														
W1.1															ļ	ļ
	02/26/91	BETX		ļ				ļ							ļ	
MW2	04/24/00	PVOC/PAH														
	03/27/02	PVOC		<u> </u>				ļ								
MW3	02/26/91	BETX		<u> </u>		ļ		-						,	-	
MW4	02/26/91	BETX		ļ											ļ	
MW5	02/26/91	BETX		ļ			ļ	 								<u> </u>
W5.1	04/14/03	PVOC PAH					ļ								-	-
	05/03/91	BETX		 	<u> </u>		 	 						 		
MW6	12/04/97	PVOC/PAH		 						-				 	-	
141440	12/07/98	PVOC/PAH PVOC/PAH		-				 		 						
	04/24/00	PVOC/PAR				 	 	-	 					 		
	05/03/91	BETX							ļ							
MW7	04/24/00	PVOC/PAH														
	03/27/02	PVOC		-					 						 	
	05/03/91	BETX	-					<u> </u>					<u> </u>	 		
	12/07/98	PVOC/PAH														
MVV8	04/24/00	PVOC/PAH						-								
	03/27/02	PVOC		†	<u> </u>				<u> </u>					 		
	02/20/92	RO/VOC/Pb	0.0006	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
	12/07/98	PVOC/PAH		 												
MW9	04/24/00	PVOC/PAH														
	03/27/02	PVOC														
MW10	02/20/92	RO/VOC/Pb	0.0019	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
VIVV IO																
	02/20/92	RO/VOC/Pb	<0.0000	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
	12/04/97	PVOC						1								
MW11	12/07/98	PVOC/PAH														
	04/24/00	PVOC/PAH		ļ			ļ	ļ	ļ					ļ	ļ	ļ
	03/27/02	PVOC		ļ											<u> </u>	
MW12	02/20/92	RO/VOC/Pb	<0.0000	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
		DOM:00:=:		<u> </u>	 			-			<i></i>			J.E	-E	-10
MW13	02/20/92	RO/VOC/Pb	0.0022	<5	<5	<5	86	<5	<5	<5	<5	<5	<5	<5	<5	<10
	00/00/00	DOMOGIE!	0.0004	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
MW14	02/20/92		0.0001	+5	1 2			+ 3	1	1 3	- '	-			'	1 10
**** * * *	04/24/00	PVOC/PAH		 	-	-	 	+	 	-		 	 	 	 	
Potable	03/27/02	PVOC		 		-	 	 		 		 		 	 	
Potable Supply	JUIZITUZ	1 100		 	 	 	 	†	<u> </u>	 		 			 	t
All Star	6/25/03	PVOC/Nap	 	 		 	1	†		<0.58						†
Supply	5.20,00			 		†	1	1			<u> </u>	T	†	 		T
					 		†	†								
					 		†	1		<u> </u>				1		
			Blanl PAL ES = NSE Unde	= microgra k Space = = Prevent Enforcen - No Stan	Not Analy ative Action nent Stand dard Esta sults excee	vzed on Limit (N lard (NR 1 blished. ed NR 140	IR 140.10 40.10) PALs		or ppb)							

Table 2 Groundwater Results

	Well Da	nta .							Pο	lynucle	r Aroma	tic Hvd	rocarbo	ns					
				Ce C	<u> </u>	. /	. 7		- 	., //					。 /	7.	. 7	• /	<u>.</u> /
	Jake Sand	Parties of the state of the sta	Nage Heart	\$\$\\.	į /,	Anth. 3	Benzo (3)	Benzo (a)	Renzo (b)	Benzo (9.)	Tuon San Tuon Tuon Tuon Tuon Tuon Tuon Tuon Tuo	Chrys	Olbenzo (a.t.	Fluorent		100 mg mg Col. 2.5	Naphin.	ough Hueloy	
Well ID	18						<i>\</i> } ² \$		10 (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)			<u> </u>	\ \tilde{\chi} \ \ \ \tilde{\chi} \				ž / ž		\ \shi
	/ 👸	E 4 50	//\$**	اقي /	/ E	1 42	1 2 4	/🎳 `	1 4 5	/& °	1 4 2	/ °	/ å *		/ 4	/ to 8	/ 🍇	/ & .	/ ` /
			ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/i	ug/l	ug/l	ug/l	ug/l	ug/l
			NSE	NSE	NSE	600	NSE	0.02	0.02	NSE	NSE	0.02	NSE	80	80	NSE	8	NSE	50
			NSE	NSE	NSE	3000	NSE	0.02	0.02	NSE	NSE	0.2	NSE	400	400	NSE	40	NSE	250
8.63.074	00/06/04	DETV	INOL	INOL	NOL	3000	IVOL.	0.2	0.2	1400	HOL	0.2	1102	100		-1102			
	02/26/91	BETX	r0.26	4.7	<0.38	1.3	3.5	1.9	2.4	1.7	1.2	2,3	0.48 Q	6.2	1.4	1.5	<0.48	5.2	6.2
TW1.1	04/14/03	PVOC PAH	<0.36	1.7	<0.38	1.3	3,3	1.3	2.4	1.7	1.2	2.12	0.40 0	0.2	1.4	1.5	₹0.40	0.2	- U.Z.
1.0110	02/26/91	BETX		.0.47	-4	-0.04	-0.074	-0.4	<0.065	<0.52	<0.01	<0.7	<0.42	<0.36	<0.33	<0.59	<0.22	<0.037	<0.059
MW2	04/24/00	PVOC/PAH	<0.21	<0.17	<1	<0.01	<0.074	<0.1	<0.065	VU.52	\0.01	~0.7	~U.42	~0.50	\0.33	~0.55	-0.22	10.007	40.000
	03/27/02	PVOC																	
MW3	02/26/91	BETX																	
MW4	02/26/91	BETX															ļ		
MW5	02/26/91	BETX														-0.0		.4 7	-4.0
TW5.1	04/14/03	PVOC PAH	740	<1.9	<2.0	<2.1	<1.2	<1.5	<1.3	<1.7	<2.0	<1.5	<1.7	<1.3	2.3 Q	<2.2	740	<1.7	<1.8
	05/03/91	BETX			ļ														
	12/04/97	PVOC			ļ														
MW6	12/07/98	PVOC/PAH	<0.29	<0.54	<0.23	<0.037	0.007	<0.018		<0.035			0.32 Q	<0.018		<0.016		<0.096	0.68
	04/24/00	PVOC/PAH	<0.21	<0.17	<1	<0.01	<0.074	<0.1	<0.065	<0.52	0.039	<0.7	<0.42	<0.36	<0.33	<0.59	<0.22	.093	<0.059
	03/27/02	PVOC																	
	05/03/91	BETX			1														
MW7	04/24/00	PVOC/PAH	<0.21	<0.17	<1	<0.01	<0.074	<0.1	<0.065	<0.52	0.072	<0.7	<0.42	<0.36	<0.33	<0.59	<0.22	0.13	0.23
	03/27/02	PVOC											L						
	05/03/91	BETX				T													
	12/07/98	PVOC/PAH	<0.29	<0.54	<0.23	<0.037	0.007	<0.018	0.089	<0.035	0.14	<0.051	<0.21	<0.018	<0.16	<0.016	<0.23	<0.096	<0.17
8WM	04/24/00	PVOC/PAH	<0.21	<0.17	<1	<0.01	<0.074	<0.1	<0.065	<0.52	<0.01	<0.7	<0.42	<0.36	<.033	<0.59	<0.22	<0.037	<0.059
	03/27/02	PVOC								1									
	02/20/92	RO/VOC/Pt																	
	12/07/98	PVOC/PAH	<0.29	<0.54	<0.23	<0.037	0.007	<0.018	0.066	<0.035	<0.023	<0.051	<0.21	<0.018	<0.16	<0.016	<0.23	<0.096	<0.17
MW9	04/24/00	PVOC/PAH	<0.21	<0.17	<1	.011	<0.074	<0.1	<0.065	<0.52	.031	<0.7	<0.42	<0.36	<0.33	<0.59	<0.22	.045	<0.059
	03/27/02	PVOC			1														
	02/20/92	RO/VOC/Pt	\ 		 														
MW10	02/20/32	10,000,11	í 	-	<u> </u>								 						
	02/20/92	RO/VOC/Pt	}			 	 	 	 				<u> </u>						
	12/04/97	PVOC	í 	 	 	†	 		 	 	-	 		 	 	!			<u> </u>
MW11		PVOC/PAH	<0.29	<0.54	<0.23	<0.037	0.007	<0.018	<0.015	<0.035	<0.023	<0.051	<0.21	<0.018	<0.16	<0.016	<0.23	<0.096	<0.17
IVIVVII		<u> </u>				<0.037	<0.074		<0.065	 	<0.020	<0.7	<0.42	<0.36	<0.33	<0.59	<0.22	<0.037	
	04/24/00	PVOC/PAH	<0.21	<0.17	<1	~0.01	~0.014	~0.1	~0.000	-0.02	-0.01	-0.1	-0.72	-0.00	-0,00	13.00	-7.22	1.007	
	03/27/02	PVOC		 	 	-	 		-	_		<u> </u>	<u> </u>					 	
MW12	02/20/92	RO/VOC/Pt	1	ļ	 			 	-	<u> </u>	-	<u> </u>	 	 	 		-	 	
			 		-			<u> </u>			-	<u> </u>	 	 	-	_	 		
MW13	02/20/92	RO/VOC/Pt		ļ	_				 	 	 			<u> </u>		 	-	 	
		<u> </u>	J	ļ	 	-			<u> </u>		 			<u> </u>	<u> </u>	-	 	<u> </u>	
	02/20/92	<u> </u>	3	<u> </u>	 	ļ.,	<u> </u>						10.15	10.00	10.00	-0.50	1000	-0.00T	-0.050
MW14	04/24/00	 	<0.21	<0.17	<1	<0.01	<0.074	<0.1	<0.065	<0.52	<0.01	<0.7	<0.42	<0.36	<0.33	<0.59	<0.22	<0.037	<0.059
	03/27/02		ļ		<u> </u>	ļ	ļ		<u> </u>				ļ	_	-	 	-		
Potable	03/27/02	PVOC	 	<u> </u>		ļ				<u> </u>		-	ļ	<u> </u>					
Supply				<u> </u>				<u></u>		<u> </u>	ļ		ļ	ļ		-	_	 	
All Star	6/25/03	PVOC/Nap								ļ	ļ	<u> </u>	<u> </u>			ļ	<0.58	<u> </u>	<u> </u>
Supply									<u> </u>	<u> </u>		<u> </u>				ļ	ļ	ļ	
												ļ				ļ			
										<u></u>		<u> </u>	<u></u>		<u></u>			<u></u>	
			Key				4	bille											
	ug/i = micrograms/liter (equivalent to parts per billion or ppb) Blank Space = Not Analyzed PAL = Preventative Action Limit (NR 140.10) ES = Enforcement Standard (NR 140.10)																		
					nent Stand ndard Esta		(40.10)												
					oaro Esta sults exce) PALs												
			Bolo	l and Unc	lerlined re	esuits exce	ed NR 14		// ^ ^-										
			Q.	Compour	nd detecte	a below th	ie Limit of	uuantitati	on (LOQ),	•									
		Q - Compound detected below the Limit of Quantitation (LOQ),																	

Table 1 Soil Sampling Results

		Bore	Hole Data						GR	O/PVOC			
Bore Hole ID	Date	Area Investigated	Sample Depth (feet bqs)	Analyses Performed	PID Reading	GRO	Benzene	Ethyl- benzene	Methyl-tert-	Tolune	1,2,4- Trimethyl benzene	1,3,5- Trimethyl benzene	Total Xylenes
				Measure:	ppm	mg/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
			VDNR NR 7 WDNR NR		NSE	250*	5.5	2,900	NSE	1,500	NSE	NSE	4,100
					NSE	NSE	8,500	4,600	NSE	38,000	83,000	11,000	42,000
G-1	5/24/02	Area 1 - Base	10-12 18-20	VOC, Pb VOC	320 680	NA	37,000	170,000	<1300	230,000	330,000	110,000	700,000
			11-12	VOC	310	NA NA	100 68 Q	78 39 Q	<25 <25	430 140	46 Q <25	<25 <25	301 Q
G-2	5/24/02	Area 1 - Base	14-16	VOC	330	NA	37 Q	<25	<25	130	<25	<25 <25	83 59 Q
		4 4 514	2-4	VOC	250	NA	60,000	130,000	<1000	390,000	250,000	84,000	560,000
G-3	5/24/02	Area 1 - Side	6-8	VOC, Pb	430	NA	4,000	3,500	<25	5,700	3,900	1,100	11,800
	5/04/00	A 4 Oid-	2-4	VOC	290	NA	1,600	28,000	<250	5,300	67,000	22,000	117,000
G-4	5/24/02	Area 1 - Side	8-10	VOC	340	NA	43 Q	38 Q	<25	150	40 Q	<25	128 Q
G-5	5/24/02	South	2-4	VOC	250	NA	37,000	60,000	<630	200,000	140,000	46,000	281,000
G-6	5/24/02	At/Adjacent to missing MW5	2-4	VOC	185	NA	76,000	130,000	<1000	400,000	250,000	79,000	600,000
						ug/kg Void RCL RCL SSL 250* NSE Bold Outli	g - milligra g = microgr Space or I = Residual * = Interim #RR-5 = Site Scre = Residua - No Stand results excended results	ams/kilogr NA = Not A Contamin "Soil Pathy 519-97, So ening Levi I Contamin dard Establ ceed NR 72 exceed NI	ant Level (NR way" RCLs for ill Cleanup Le el (NR 746 06 iant Level in Id ished	nt to parts p 720.09) PAHs, DN evels for PA e) ow permeal	er billion or p R Publication Hs, Interim C ble soil (NR 7	n Guidance, Ap (20:09)	ril 1997.

Table 1 Soil Sampling Results

		Bore	Hole Data							Othe	r VOCs				
Bore Hole ID	Date	Area Investigated	Sample Depth (feet bgs)	Analyses Performed		PID Reading	S-butyl benzene	lso- propyl- benzene	p-lso- propyl- toluene	Methylene chloride	ene	n-Propyl benzene	Tetra- chloro- ethene	111- Trichloro- ethane	Trichloro ethene
				f Measure:	ppm	ppm	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
			VDNR NR 7		NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE
			WDNR NR		NSE	NSE	NSE	NSE	NSE	NSE	2700	NSE	NSE	NSE	NSE
G-1	5/24/02	Area 1 - Base	10-12	VOC, Pb	320 680		7,200	13,000	10,000	<1300	50,000	59,000	<1300 <25	<1300 <25	<1300
			18-20 11-12	VOC	310		<25 <25	<25 <25	<25 <25	<25 <25	<25 <25	<25 <25	<25 <25	<25	<25 <25
G-2	5/24/02	Area 1 - Base	14-16	VOC	330		<25	<25 <25	<25	<25	<25	<25	<25	<25	<25
			2-4	VOC	250		5,300	9,800	7,200	<1000	35,000	43,000	<1000	<1000	<1000
G-3	5/24/02	Area 1 - Side	6-8	VOC Pb	430		35 Q	170	49 Q	<25	640	650	<25	<25	<25
			2-4	VOC	290		1,400	2,600	2,200	<250	15,000	12,000	<250	<250	<250
G-4	5/24/02	Area 1 - Side	8-10	VOC	340		<25	<25	<25	<25	<25	<25	<25	<25	<25
G-5	5/24/02	Former Dispenser - South	2-4	VOC	250		2,500	4,800	3,900	<630	22,000	22,000	<630	<630	<630
G-6	5/24/02	At/Adjacent to missing MW5	2-4	VOC	185	-	5,300	11,000	8,100	<1000	41,000	42,000	<1000	<1000	<1000

						ug/kg = Void S RCL = 1 RCL* = SSL = 5 250* = NSE - 1 Bold re	microgram pace or NA Residual C Interim "Si #RR-519 Site Screer Residual C Io Standar sults exceed	ns/kilogram = Not Anal contaminant coil Pathway 0-97, Soil C coing Level (N contaminant d Establishe d NR 720 F coeed NR 7	(equivalent zed Level (NR ! RCLs for I leanup Lev IR 746 06) Level in lo ed RCLs 16 SSLs	PAHs, DNR P vels for PAHs,	ublication ublication Interim Gui	o) dance, Apri	l I 1997		

Table 1 Soil Sampling Results

		Bore	Hole Data	DRO,	PCBs, Le	ad and C	admium		
Bore Hole ID	Date	Area Investigated	(feet bgs)	Analyses Performed	PID Reading	DRO	Total PCBs	Total Lead	Total Cadmium
				f Measure:	ppm	mg/kg	ug/kg	mg/kg	mg/kg
·····		V	VDNR NR 7	20 RCLs*:	NSE	250 *	NSE	50	8 (VI)
			WDNR NR		NSE	NSE	NSE	NSE	NSE
G-1	5/24/02	Area 1 - Base	10-12	VOC, Pb	320	NA	NA	15	NA
			18-20	VOC	680	NA	NA	NA	NA
G-2	5/24/02	Area 1 - Base	11-12	VOC	310	NA	NA	NA	NA
			14-16	VOC	330	NA	NA	NA	NA
G-3	5/24/02	Area 1 - Side	2-4	VOC	250	NA	NA	NA	NA
			6-8	VOC, Pb	430	NA NA	NA	12	NA
G-4	5/24/02	Area 1 - Side	2-4	VOC	290	NA NA	NA	NA	NA
		Former	8-10	VOC	340	NA	NA	NA	NA
G-5	5/24/02	Dispenser - South	2-4	VOC	250	NA	NA	NA	NA
G-6	5/24/02	At/Adjacent to missing MW5	2-4	VOC	185	NA	NA	NA ·	NA

TABLE 1 Soil Boring Analytical Results (Investigative Phase)
Old Loomis Sport & Liquor

	A		Old Loom	is Sport & Lie	uor						
Sample Number	Depth (ft)	GRO (mg/kg)	DRO (mg/kg)	Benzene (ug/kg)	Ethylbenzene (ug/kg)	Toleune (ug/kg)	Xylene (ug/kg)				
NR 720 Standar		250	250	5.5	2,900	1,500	4,100				
SB-1 (MW-1)	2 - 3.5	3,200	NA	13,000	11,000	35,000	37,000				
SB-2 (MW-2)	2 - 3.5	116	NA	69	120	27	160				
SB-3 (MW-3)	14.5 - 16	ND	NA	ND	3	2	4				
SB-4 (MW-4)	12 - 13.5	ND	NA	3	2	9	5				
SB-5 (MW-5)	4.5 - 6	8,700	NA	39,000	60,000	190,000	240,000				
SB-6	4.5 - 6	170	NA	1,000	1,500	3,500	64,000				
SB-7	2 - 3.5	88	NA	2	4	3	49				
SB-8	4.5 - 6	ND	NA	ND	ND	ND	ND				
SB-9 (MW-6)	2 - 3.5	ND	NA	ND	ND	ND	ND				
SB-10 (MW-7)	9.5 - 11	ND	NA	ND	ND	ND	ND				
SB-11 (MW-8)	4.5 - 6	380	NA	1,400	2,700	1,900	13,000				
SB-12	4.5 - 6	1,800	NA	2,900	33,000	58,000	160,000				
SB-1 (PII)	3 - 5	NA	198	NA	NA	NA	NA				
SB-1 (PII)	8 - 10	NA	5.2	NA	NA	NA	NA				
SB-2 (PII)	3 - 5	NA	8.5	NA	NA	ÑΑ	NA				
SB-2 (PII)	8 - 10	NA	6.2	NA	NA	NA	NA				
SB-3 (PII)	3 - 5	NA	26	NA	NA	NA	NA				
SB-4 (PII)	3 - 5	NA	ND	NA	NA	NA	NA				
MW-12	8 - 10	3.0	NA	NA	NA	NA	NA				
MW-13	8 - 10	<2.5	NA	NA	NA	NA	NA				
MW-14	8 - 10	<2.5	NA	NA	NA	NA	NA				

NA = Not Analyzed ND = Not Detected

Bold = Exceeds NR720 Standard

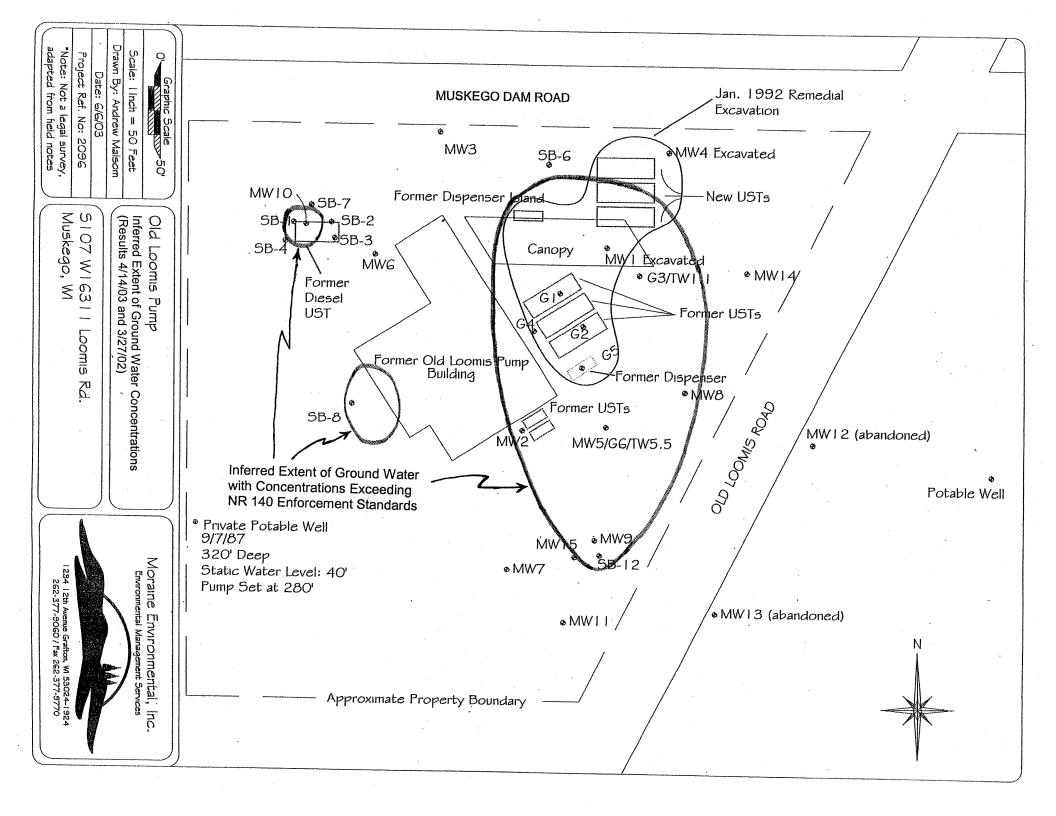
TABLE 2 Groundwater Analytical Results (Investigative Phase) Old Loomis Sport & Liquor

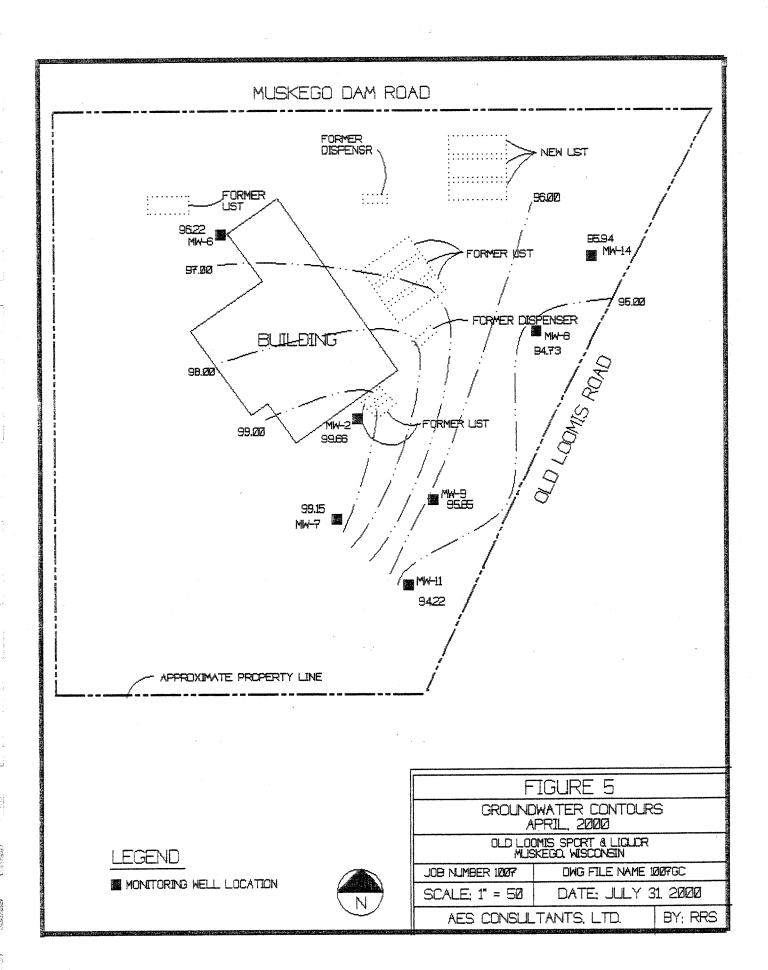
	<u> </u>		1			I	1	
Well Number	1		Ethylbenzene (ug/L)	Toluene (ug/L)	Xylene (ug/L)	MTBE (ug/L)	Total Lead* (ug/L)	
NR 140 Stand	1	5	700	343	1000	60	15	
i.	PAL	0.5	140	68.6	200	12	1.5	
MW-1	2/91	6	ND	9	3	NA	NA	
MW-2	2/91	37	ND	ND	42	NA	NA	
MW-3	2/91	<5	<5	<5	<10	NA	NA	
MW-4	2/91	< 5	<5	<5	<10	NA	NA	
MW-5	2/91	7,600	2,400	7,700	6,300	NA	NA	
MW-6	5/91	<5	<5	<5	<10	NA	NA	
MW-7	5/91	<5	<5	<5	<10	NA	NA	
MW-8.	5/91	290	260	510	510	NA	NA	
MW-9	2/92	571	392	721	997	<10	574	
MW-10	2/92	<5 -	<5	15	<10	<10	1,910	
MW-11	2/92	<5	<5	<5	<10	<10	<42	
MW-12	2/92	<5	<5	63	<5	<10	<42	
MW-13	2/92	<5	<5	85	<5	<10	2,160	
MW-14	2/92	<5	<5	22	<5	<10	88	

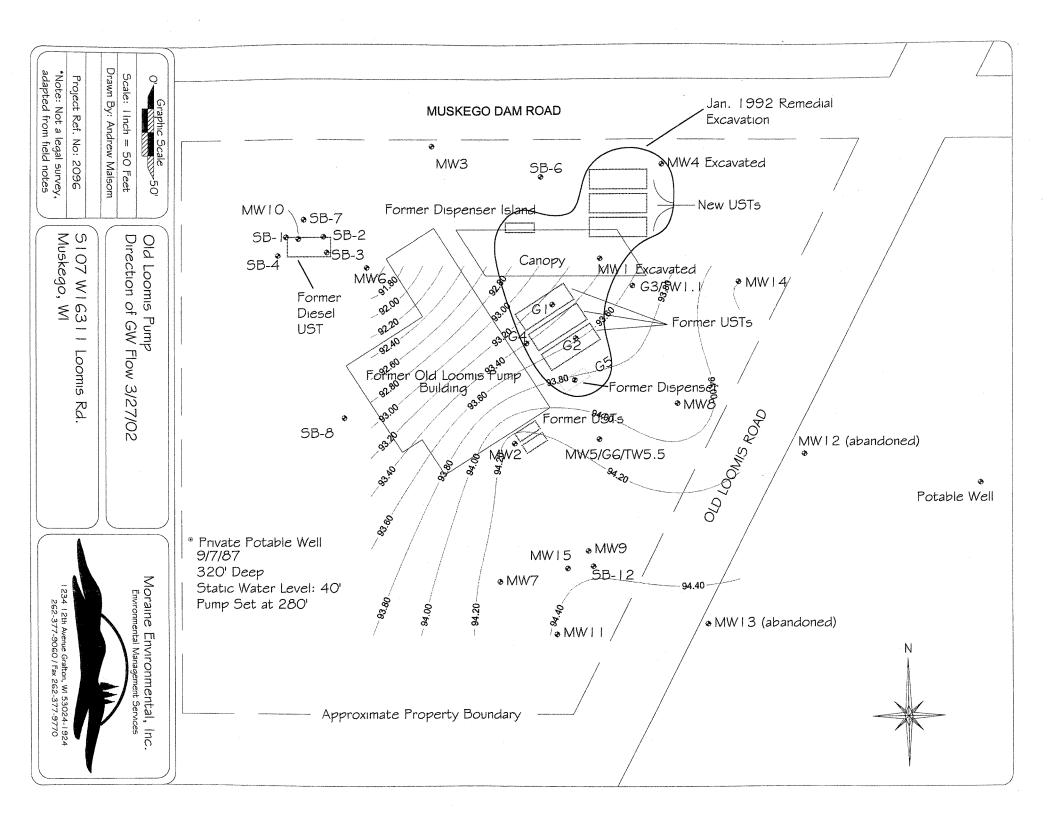
NA = Not Analyzed

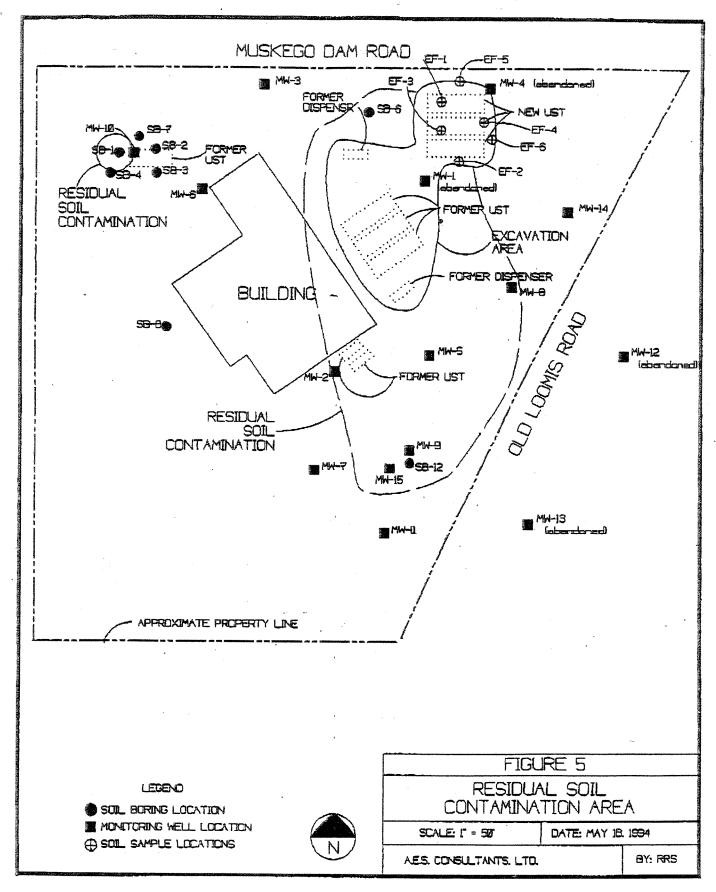
Bold = Exceeds NR140 ES

* = Sample not Filtered









October 3, 2003

Wisconsin Department of Commerce Environmental & Regulatory Services 101 Pleasant Street, Suite #100A Milwaukee WI 53212-3963

RE: Old Loomis Pump Sport & Liquor S107 W16311 Loomis Road, Muskego WI BRRTS #03-68-001278

Project #2096

To Whom It May Concern:

I certify that, to the best of my knowledge, the legal description attached to this statement is complete, accurate, and describes the correct contaminated property site.

If you should have any questions, please do not hesitate to contact me, or my consultant, Moraine Environmental at (262) 377-9060.

Sincerely,

Baljit Dhillon

Old Loomis Sport & Liquor

Enc.





Moraine Environmental, Inc.

Environmental Management Services

Project # 2096

Baljit Dhillon 6720 River Terrace Drive Franklin, WI 53132

RE: Notice of Residual Contamination to Property

Old Loomis Sport and Liquor

S107 W16311 Loomis Road, Muskego WI

BRRTS #03-68-001278

Dear Mr. Dhillon,

In the process of closing the remedial action at the former Old Loomis Sport and Liquor, Moraine is notifying you, the current owner, that the property at S. 107 W.16311 Loomis Road contains residual petroleum contamination.

As you know, this contamination stems from underground storage tanks that had leaked. A remedial investigation subsequently identified the extent of soil and groundwater contamination. The site has now been remediated to the extent practical and to the satisfaction of the Wisconsin Department of Commerce and the Wisconsin Department of Natural Resources. Recent testing shows the residual contamination, in its present state, does not pose a threat to human health or to the environment and the remaining contamination is expected to further degrade safely and naturally over time.

Please be advised to protect workers engaged in future work at the property who may come in contact with the contaminated soil. Furthermore, please be advised that any contaminated soil unearthed in the future may require proper disposal.

Please file this notice with the person or persons responsible for maintaining these properties. Additional information about this site will be available shortly on the WDNR GIS web address:

http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm.

As a condition of closure, state agencies will require the property be listed in the Geographical Information System (GIS) of closed environmental sites. They will also require a restriction be recorded in the public records informing subsequent owners of the following:

- where the contamination exists
- to maintain the asphalt pavement as a barrier to the contamination, and
- to properly dispose of contaminated soil if it is encountered in the future.

Per our conversation earlier today, Moraine will require your cooperation to obtain closure. At this time, Moraine requests the following from you to ensure proper registration of the site:

- A copy of the most recent deed, with legal description, for the abovementioned site.
- Your signature on the enclosed statement certifying that the legal descriptions provided by you are, to the best of your knowledge, complete and accurate.

• The Parcel Identification Number (PIN) for the property.

 A copy of a certified survey map or portion of the recorded plat only if the legal description refers to a certified survey map/recorded plat for the abovementioned property.

Please return all the requested information to Moraine Environmental at your earliest convenience so that we may expedite the processing the site for closure.

If you should have any questions or concerns regarding this request, please do not hesitate to contact me at (262) 377-9060.

Sincerely

Mike Bozikowski Project Manager

Enclosed:

Figure: Residual Soil Contamination Area

Figure: Estimated Extent of Benzene in Groundwater, 6/6/03

Form: Legal Description Certification Letter

cc:

Ms. Alexis Baker

Wisconsin Department of Commerce

F:\WORD\Mswteh20\2096 Deed Request.doc



DEED RESTRICTION

In Re:

That part of the Northwest 1/4 of the Southeast 1/4 of Section 34, Town 5 North, Range 20 East, in the City of Muskego, Waukesha County, Wisconsin, which is bounded and described as follows:

Commencing at the center of said Section; thence North 89⁰ 20' 40" East on the East and West 1/4 line, 129.0 feet; thence South 0° 55' 12" East, 50.0 feet; thence North 89° 20' 48" East, 155.2 feet along the Southerly line of Muskego Dam Road; thence South 7º 12' 20" East, 76.0 feet to the Northwesterly line of S.T.H. "36"; thence South 29⁰ 22' 48" West on said line, 579.70 feet to the North and South 1/4 line; thence North 0° 55' 12" West on 1/4 line, 627.45 feet to the point of commencement.

Property Commonly known as: S107 W16311 Loomis Road, Muskego WI 53150

Further identified by Wisconsin Transverse Mercator coordinates: 673722, 265902

> MSKC 2296.996 Parcel Identification No.

STATE OF WISCONSIN SS

COUNTY OF MILWAUKEE

DECLARATION OF RESTRICTIONS:

WHEREAS, Dhillon Group, LLC currently owns the above-described property.

THE ALL THE THE

REGISTER'S OFFICE WÄÜKESHA COUNTY, WI RECORDED ON

01-24-2005 3:52 PM

MICHAEL J. HASSLINGER REGISTER OF DEEDS

22.00 REC. FEE-CO: REC. FEE-ST: 5.00

TRAN. FEE: TRAN. FEE-STATE: PAGES:

RECORDING AREA

Name and Return Address:

Mr. Baljit Dhillon Dhillon Group, LLC 6720 River Terrace Drive Franklin, WI 53132

WHEREAS, one or more petroleum discharges occurred at this property. The area of residual soil contamination is represented by Figure 5, which also identifies the locations of soil samples analyzed to define this area. The results of those samples are presented in two Tables to show the levels of benzene, ethylbenzene, toluene and xylene detected in excess of regulatory standards. Figure 5, Residual Soil Contamination Area, Table 1, Soil Boring Analytical Results, and Table 1, Soil Sampling Results, Revised: 6/10/02 are attached and made part of this restriction. Additional information is available at the Wisconsin Department of Commerce; file reference #53150-5512-13 and WDNR BRRTS #03-68-001278.

WHEREAS, it is the desire and intention of the property owner to impose restrictions on the property which will make it unnecessary to further investigate or remediate the property at the present time.

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

Paved surfaces and the service/store building in existence over the contaminated area at the time this restriction is executed form exposure barriers to the contaminated soil and must be maintained. Furthermore, the barriers minimize storm water infiltration and impede the contamination of groundwater. As a result, these barriers shall be maintained unless replaced with similar barriers meeting the same infiltration requirements. To ensure the integrity of these barriers, the owner shall inspect the barriers semi-annually and maintain a record of the inspections at the subject facility using the attached inspection form.

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In addition, the following activities are prohibited on the barriers described above unless prior written approval is obtained from the Wisconsin Department of Commerce or its successor or assign:

- (1) Diminishing the barrier thickness by excavating or grading the surface;
- (2) Placing fill material on the barriers;
- (3) Plowing for agricultural cultivation; and
- (4) Construction or installation of a building or other structure with a foundation that would rest on or penetrate the barrier surface.

If the barriers are removed and contaminated soil exposed or removed in the future, the soil must be sampled and analyzed to determine the levels of benzene, ethylbenzene, toluene and xylene (BETX). If the levels of BETX in the soil exceed regulatory levels in effect at the time soil is excavated, the soil may be deemed a solid or hazardous waste and may require special treatment, storage and disposal in compliance with applicable statutes and rules.

Finally, groundwater monitoring wells MW3 and MW5 identified in Figure 5 were lost during the course of the investigation, have not been located and have not been abandoned according to applicable state codes. Owner warrants to properly abandon wells MW3 and MW5 at any such time that they are discovered in the future. Evidence of such well abandonment shall be copied to the Department of Commerce in order to satisfy this restriction.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above described property whether by descent, devise, purchase or otherwise. This restriction benefits and is enforceable by the Wisconsin Department of Commerce (Commerce), its successors or assigns. Commerce, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are posturing to violate this covenant. Those proceedings may be to prevent a violation or to recover damages for a violation.

Any person who is or becomes owner of the property described above may request Commerce or its successor, issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon receipt of such a request, Commerce shall determine whether or not the restrictions contained herein can be extinguished. Upon that determination the property owner or other interested party may submit an affidavit and copy of the Commerce's written determination for recording in the county records to give notice that this deed restriction, or portions of this restriction, are no longer binding.

By signing this document Baljit Dhillon asserts that he is duly authorized to sign this document on behalf of Dhillon Group, LLC.

IN WITNESS WHEREOF, the owner(s) of the property has executed this Declaration of Restriction, this day of paragraphy, 2005.

Company Name: Dhillon Group, LLC.

Signature:

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Baliit Dhillon

Printed Name:

Subscribed and sworn to before me this day of anual, 2005

This document was drafted by: Mike Bozikowski of Moraine Environmental, Inc and the Wisconsin Department of Commerce.

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Revised: 12/6/04

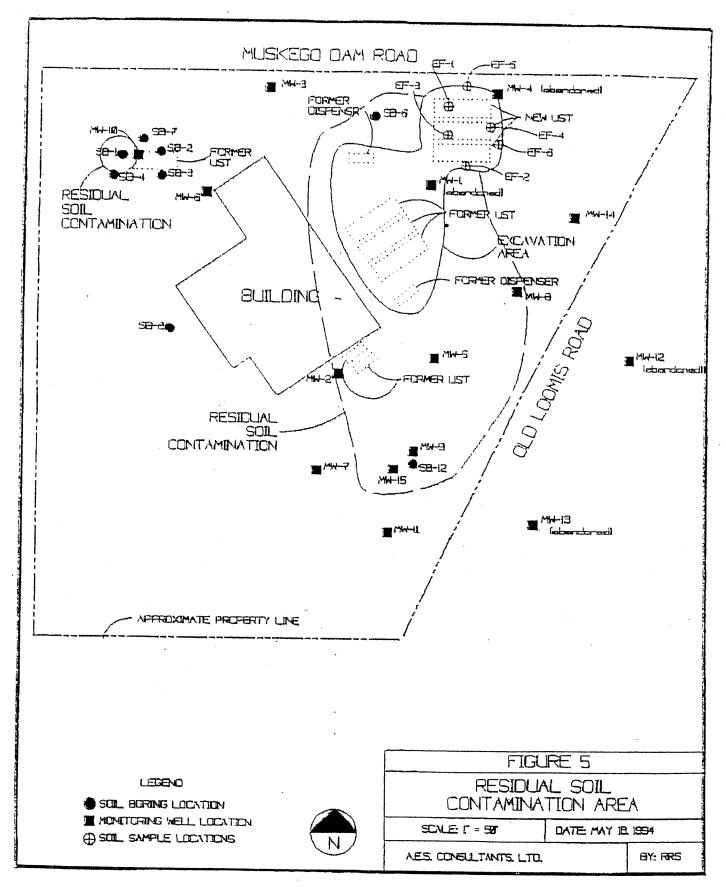


TABLE 1
Soil Boring Analytical Results (Investigative Phase)
Old Loomis Sport & Liquor

			Old Loom	us Sport & Lie	quor			
Sample Number	Depth (ft)	GRO (mg/kg)	DRO (mg/kg)	Benzene (ug/kg)	Ethylbenzene (ug/kg)	Toleune (ug/kg)	Xylene (ug/kg)	
NR 72 Standa		250	250	5.5	2,900	1,500	4,100	
SB-1 (MW-1)	2 - 3.5	3,200	NA	13,000) 11,000 35		37,000	
SB-2 (MVV-2)	2 - 3.5	116	KN.	69	120	27	160	
SB-3 (MW-3)	14.5 - 16	ND	AN.	ND	3	2	4	
SB-4 (MW-4)	12 - 13.5	ND	NA	3 ,	2	ò	3	
SB-5 (MW-5)	4.5 - 6	3,700	N.A.	39,000	60,000	190,000	240,000	
SB-6	4.5 - 6	170	NA	1,000	1,500	3,500	64,000	
SB-7	2 - 3.5	83	NA	2	4	3	49	
SB-3	4.5 - 6	ИD	NA	ND	ИD	NĎ	ND	
SB-9 (MW-6)	2 - 3.5	MD	NA	ND	МD	ďΝ	ND	
SB-10 (MW-7)	9.5 - 11	ND	NA	ND	ND	ND	ИD	
SB-11 (MW-8)	4.5 - 6	380	NA	1,400	2,700	1,900	13,000	
SB-12	4.5 - 6	1,300	NA	2,900	33,000	58,000	160,000	
SB-1 (PII)	3 - 5	NA	198	NA	NA	NА	NA	
SB-1 (PII)	8 - 10	NA	5.2	NA	NA	NA	NA	
SB-2 (PII)	3 - 5	NA	8.5	NA	NA	NA	NA	
SB-2 (PU)	8 - 10	NA	6.2	NA	NA	NA	NA	
SB-3 (PII)	3 - 5	NA	26	NA	NA	NA	NA	
SB-4 (PII)	3 - 5	NA	ND	NA	NA	NA	NA	
MW-12	8 - 10	3.0	NA	NA	, NA	NA	NA	
MW-13	8 - 10	<2.5	NA	NA	NA	NA	NA	
MW-14	8 - 10	<2.5	NA	NA	NA	NA	NA	

Table 1 Soil Sampling Results

BRRTS# 03-68-001278 Commerce# 53150-5512-13 MEI Project# 2096

		Bore	Hole Data	3		GRO/PVOCs							
Bore Hole ID	Date	Area Investigated	Sample Depth (feet bgs)	Analyses Performed	PID Reading	GRO	Benzene	Ethyl- benzene	Methyl-tert- butyl-ether	Tolune	1,2,4- Trimethyl benzene	1,3,5- Trimethyl benzene	Total Xylenes
			Unit	of Measure:	ppm	mg/kg	ug/kg	ug/kg	ug/kg	ugikg	ug/kg	цд/кд	ugikg
WDNR NR 720 RCLs*: NSE					250*	5.5	2.900	NSE	1,500	NSE	NSE	4.100	
WDNR NR 746 SSLs: NSE					NSE	8,500	4.600	NSE	38,000	83,000	11,000	42,000	
G-1	5/2///22	Area 1 - Base	10-12	VOC, Pb	320	NA	37,000	170,000	<1300	230,000	330,000	110,000	700,000
G-1	3124102	Area I - Dase	18-20	voc	680	NA	100	78	<25	430	46 Q	<25	301 Q
G-2	5/24/02	Area 1 - Base	11-12	VOC	310	NA	68 Q	39 Q	<25	140	<25	<25	83
0.2	0,14,01	7.102 1 - 0030	14-16	VOC	330	NA	37 Q	<25	<25	130	<25	<25	59 Q
G-3	5/24/02	Area 1 - Side	2-4	VOC	250	NA	60,000	130,000	<1000	390,000	250.000	84,000	560,000
0.5	3 0124102	Area I - Side	6-8	VOC, Pb	430	NA	4,000	3,500	<25	5,700	3,900	1,100	11,800
G-4	5/24/02	Area 1 - Side	2-4	voc	290	NA	1,600	28,000	<250	5,300	67,000	22,000	117,000
G-4	3/24/02	Area I - Side	8-10	VOC	340	NA	43 Q	38 Q	<25	150	40 Q	<25	128 Q
G-5	5/24/02	Former Dispenser - South	2-4	voc	250	NA	37,000	60,000	<630	200,000	140,000	46.000	281,000
G-6	5/24/02	At/Adjacent to missing MVV5	2-4	voc	185	ÑA	76,000	130,000	<1000	400,000	250,600	79,000	600,000

mg/kg - milligrams/kilogram (equivalent to parts per million or ppm)

ug/kg = micrograms/kilogram (equivalent to parts per billion or ppb)

Void Space or NA = Not Analized

RCL = Residual Contaminant Level (NR 720.09)

RCL* = Interim "Soil Pathway" RCLs for PAHs, DNR Publication

#RR-519-97, Soil Cleanup Levels for PAHs, Interim Guidance, April 1997.

SSL = Site Screening Level (NR 746.06)

250" = Residual Contaminant Level in low permeable soil (NR 720.09)

NSE - No Standard Established.

Bold results exceed NR 720 RCLs

Outlined results exceed NR 746 SSLs

Q - Compound detected below the Limit of Quantitation (LOQ),

Table 1 Soil Sampling Results

BRRTS# 03-68-001278 Commerce# 53150-5512-13 MEI Project# 2096

		Bore	Hole Data	1		Other VOCs									
Bore Hole ID	Date	Area Investigated	Sample Depth (feet bgs)	Analyses Performed	PID Reading	PID Reading	S-butyl benzene	iso- propyi- benzene	p-iso- propyi- toluene	Methylene chloride	Naphthale ne	n-Propyl benzene	Tetra- chioro- ethene	111- Trichloro- ethane	Trichloro ethene
				of Measure:	ppm	ppm	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
			WONR NR		NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE	NSE
			WDNR NR	746 SSLs:	NSE	NSE	NSE	NSE	NSE	NSE	2700	NSE	NSE	NSE	NSE
G-1	5/24/02	Area 1 - Base	10-12	VOC, Pb	320		7,200	13,000	10,000	<1300	50,000	59.000	<1300	<1300	<1300
G-1	5/24/02	Area 1 - Dase	18-20	voc	680		<25	<25	<25	<25	<25	<25	<25	<25	<25
G-2	5/24/02	Area 1 - Base	11-12	VOC	310		<25	<25	<25	<25	<25	<25	<25	<25	<25
G-2	3/24/02	Vies I - Dase	14-16	VOC	330		<25	<25	<25	<25	<25	<25	<25	<25	<25
G-3	5/24/02	4/02 Area 1 - Side	2-4	VOC	250		5,300	9,800	7,200	<1000	35,000	43,000	<1000	<1000	<1000
G-3	3/24/02		6-8	VOC, Pb	430		35 Q	170	49 Q	<25	640	650	<25	<25	<25
G-4	5/24/02	1/02 Area 1 - Side	2-4	voc	290		1,400	2.600	2.200	<250	15,000	12,000	<250	<250	<250
G-4	3/24/02		8-10	voc	340		<25	<25	<25	<25	<25	<25	<25	<25	<25
G-5	5/24/02	Former Dispenser - South	2-4	voc	250		2,500	4,860	3,900	<630	22,000	22,000	<630	<630	<630
G-6	15/24/021	At/Adjacent to missing MW5	7-4	voc	185		5,300	11,000	8,100	<1000	41,000	42,000	<1000	<1000	<1000
			`												
												-			
						Key:									

mg/kg - milligrams/kilogram (equivalent to parts per million or ppm)

ug/kg = micrograms/kilogram (equivalent to parts per billion or ppb)

Void Space or NA = Not Analized

RCL = Residual Contaminant Level (NR 720.09)

RCL* = Interim "Soil Pathway" RCLs for PAHs, DNR Publication

#RR-519-97, Soil Cleanup Levels for PAHs, Interim Guidance, April 1997.

SSL = Site Screening Level (NR 746.06)

250" = Residual Contaminant Level in low permeable soil (NR 720.09)

NSE - No Standard Established.

Bold results exceed NR 720 RCLs

Outlined results exceed NR 746 SSLs

Q - Compound detected below the Limit of Quantitation (LOQ),

Table 1 Soil Sampling Results

		Bore	Hole Data	l ,		DRO, I	PCBs, Le	ad and C	admium
Bore Hole ID	Date	Area Investigated	Sample Depth (feet bgs)	Analyses Performed	PID Reading	DRO	Total PCBs	Total Lead	Total Cadmium
				f Measure:	ppm	mg/kg	ug/kg	mg/kg	mgrkg
			WDNR NR		NSE	250 *	NSE	50	8 (VI)
			WDNR NR		NSE	NSE	NSE	NSE	NSE
G-1	5/24/02	Area 1 - Base	10-12	VOC, Pb	320	NA	NA	15	NA
			18-20	VOC	680	NA	NA NA	NA	NA
G-2	5/24/02	Area 1 - Base	11-12	voc	310	NA	NA	NA	NA
			14-16	VOC	330	NA NA	NA	NA	NA
G-3	5/24/02	Area 1 - Side	2-4	VOC	250	NA NA	NA	NA	NA
			6-8	VOC, Pb	430	NA	NA	12	NA.
G-4	5/24/02	Area 1 - Side	2-4	VOC	290	NA	NA	NA	NA
			8-10	VOC	340	NA	NA	NA	NA
G-5	5/24/02	Former Dispenser - South	2-4	voc	250	NA	NA	NA	NA
G-6	5/24/02	At/Adjacent to missing MW5	2-4	voc	185	NΑ	NA	NA	NA
							i	<u>1</u>	***************************************
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Performance Standard Operation and Maintenance Plan to Maintain the Building and Asphalt Pavement

S107 W16311 Loomis Road Muskego, WI 53150 WDNR BRRTS# 03-68-001278

This operation and maintenance plan is instituted as a performance standard required as a condition of site closure by the Wisconsin Department of Commerce (Commerce) consistent with Wisconsin Administrative Code NR 724.13. The performance standard is necessary to prevent direct contact with contaminated soils identified within four (4) feet of the surface.

The Engineered Controls identified under this performance standard consists of the building and the asphalt pavement existing over the area of residual soil contamination as identified in Figure 5, attached.

Whereas the following maintenance conditions apply to these Engineered Controls:

- The building and the asphalt pavement shall remain in place in accordance with the deed restriction recorded on the subject property until such time that subsurface testing demonstrates the contaminants of concern are below state standards. Upon the Commerce's review of that data, these restrictions can be lifted or amended.
- 2. The following activities are prohibited within the Engineered Controls:
 - a) Excavating or grading the land surface.
 - b) Replacing the engineered controls with permeable materials.
 - c) Plowing for agricultural purposes.
 - d) Construction or repair activities that involve penetrating the Engineered Controls and exposing contaminated soil.

- 3. The Engineered Controls identified in Figure 5 shall be maintained unless replaced with barriers providing an equivalent infiltration rate.
- 4. The property owner shall inspect the Engineered Controls semi-annually and implement corrective action as necessary to ensure barrier integrity. Records of the inspection shall be maintained at the facility using the attached form. Barrier deficiency such as cracking, settling, buckling and excessive wear, etc shall be appropriately filled, sealed, repaired, replaced or otherwise remedied to maintain barrier integrity.

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OPERATION AND MAINTENANCE PLAN CONTAMINATED SOIL BARRIER INSPECTION FORM

S107 W16311 Loomis Road Muskego, WI 53150 WDNR BRRTS# 03-68-001278

INSPECTION
Date Inspected
Name of Engineered Control Inspected ie Building, Pavement, ect.
Inspector Signature
Print Name
List Repair Items Identified from Inspection
REPAIRS
Describe Maintenance and Repair Activity
·
Date Repaired
Signature
Print Name

Copy form as necessary to continue use